

Astia Jaya D.A.

								22/8/08		
1	Datum Janipada	1823/07	2	1823/07	1	H	360.599		360.599	
2			pt-L ATSM 725		pt-L ATSM 724					
1	1823/07	23/07	358 56/5	2	358 56/5	3	4	53.599	+5.971	53.599
2						Alt		53.552	-5.967	
3	358 56/5	178 56/5								
			Alt							
2	178 56/5	358 56/5	75 95/3	3	75 95/3	7	4	70.687	+0.590	70.687
3								70.689	-0.538	
7	75 95/3	255 95/3								
			B/L							
3	255 95/3	75 95/3	225 53/8	7	225 53/8	5	4	37.326		37.326
7						Air Alt.				
5	225 53/8	75 53/8				Sym M.Y.				
			B/L							
4-6	239 21/99			7	239 21/99	6	4	30.197	B/L	30.197
7-7	258 95/2			7	258 95/2	7	4	27.932	B/L	27.932
7-8	107 99/6			7	107 99/6	8	4	77.129	B/L	77.129
3	Seperti Di Atas	329/755	7	329/755	9	4	107.526			107.526
7										
9-6	329/755	179/755								
			pt-B							
3	Seperti Di Atas	7/1821	7	7/1821	10	4	81.056			81.056
7										
10	7/1821	22/1821								
			pt-B							

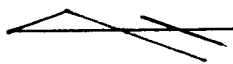
7 1791755 329 1755 3562628 9 3562628 11 4 138.997 138.997
 9
 11 3562628 1762628
 pk.B
 9 1762628 3562628 655357 11 655357 12 4 152.266 152.266
 11
 12 655357 2955357
 pk.L (78M 7M7)
 11 2955357 655357 2012201 12 2012201 13 4 99.659 99.659
 12
 13 2012201 212201
 pk.B
 12 212201 2012201 1819225 13 1819225 10 4 190.923 190.923
 13
 10 1819225 19225
 13 19225 1819225 2211821 10 2211821 7 516 Ghat m/s 29 R 7.
 10
 7 2211821 711821

Benang 10-7 Dibaca 2211821

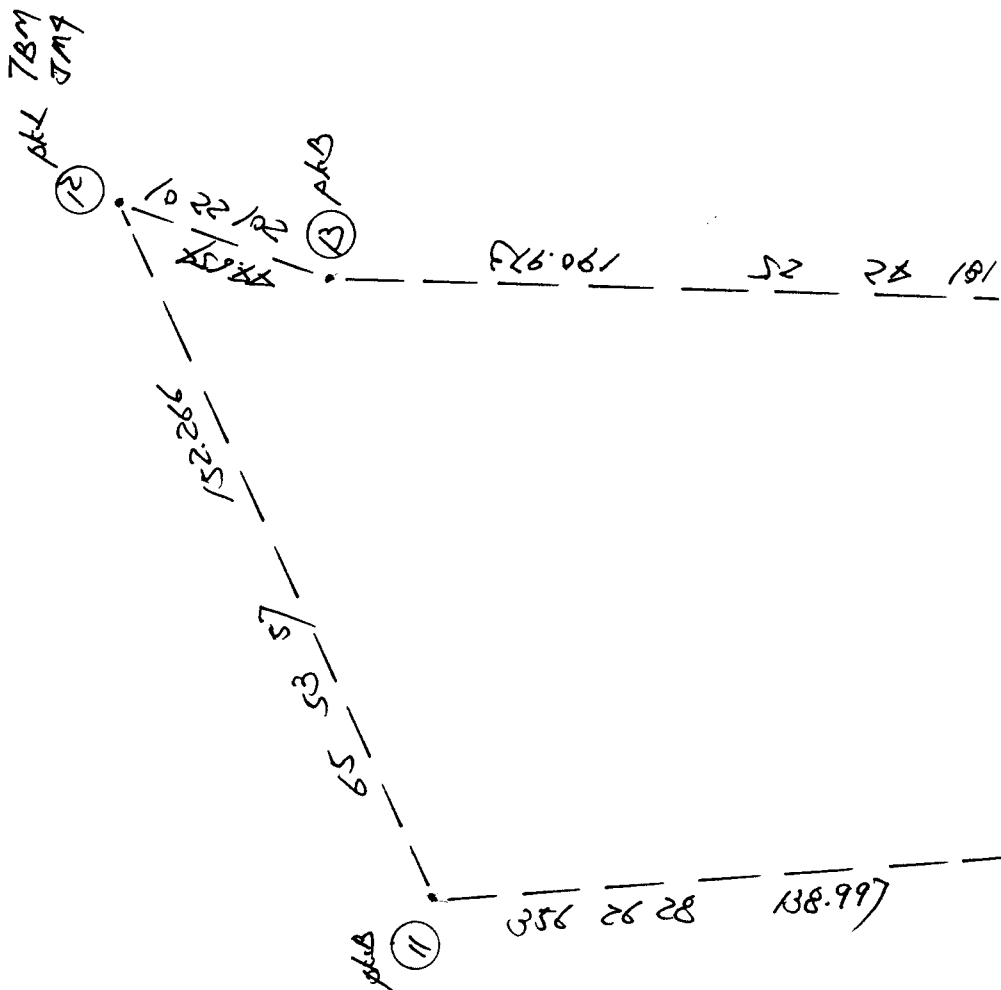
Sepuluhnya Dibaca 2211821

Tikarion Nij

Pambetulan Nij



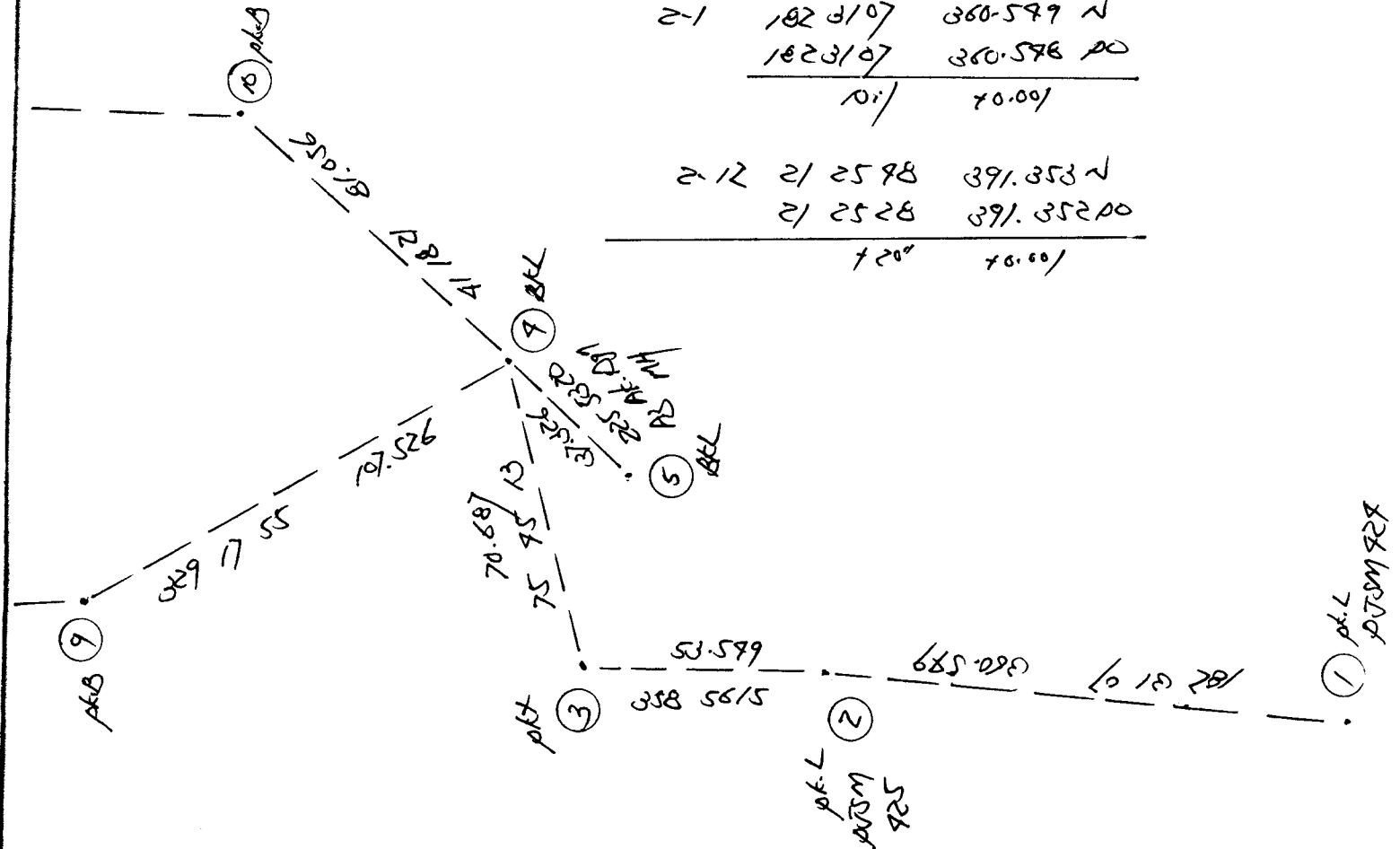
Petra Jaya.
Precinct 17-3.
NOT TO SCALE



Note: Amcomp based on JM/07/SEL/539-3
Mr. Augug 012-386 2788-

2-1	102 3107	360-599 N
	102 3107	360-598 00
	101/	70.00/

2-12	21 2598	391.353 N
	21 2528	391.352 00
	720°	70.00/



Penilik: foo chee yonh Putrajaya P14 Tarikh: 22/08/2008
 Stn. 4 Koordinat: S25147 T1327 Selangor
 T.R. 5 B.K. Ms.
 Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk		
	T.R.	218 0 0				
8 17	M.H.	71 01 30		74 59 20	Waktu purata	8 17 30
8 17	M.H.	70 28 37		74 55 15	Beza dari U.T. -	8 00 00
8 18	M.H.	250 28 26		285 10 25	U.T.	0 17 30
8 18	M.H.	251 01 20		285 13 43	Deklinasi	11 43 19
	T.R.	38 0 0				

	T.R.	218 0 0				
8 11	M.H.	71 01 11		76 08 54	Waktu purata	8 11 30
8 11	M.H.	70 28 33		76 03 12	Beza dari U.T. -	8 00 00
8 12	M.H.	250 28 26		284 02 49	U.T.	0 11 30
8 12	M.H.	251 01 11		284 07 44	Deklinasi	11 43 24
	T.R.	38 0 0				

	Set 1	Set 2
Sudut pugak	15 07 23	13 59 37
Pembetulan	- 0 03 05	- 0 03 21
Altitud	15 04 18	13 56 16
Jarak kutub	78 16 41	78 16 36
Latitud	2 56 48	2 56 48
Azimut M.H. yang dikira	78 38 57	78 38 49
Purata ke M.H.	70 44 58	70 44 50
Selisih:	7 53 59	7 53 59
Purata ke T.R.	218 00 00	218 00 00
Azimuth T.R. sebenar	225 53 59	225 53 59
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	- 0 00 39	- 0 00 39
Bering grid T.R.	225 53 20	225 53 20
Purata bering grid T.R.	225 53 20	

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